

Application No.: 10/708,297

Docket No.: JCLA12040

**AMENDMENTS**

**IN THE CLAIMS**

1. (original) A multi-domain vertical alignment thin film transistor liquid crystal display (MVA TFT-LCD), comprising:

a multi-domain vertical alignment thin film transistor liquid crystal display panel;

a first wide viewing film on a first surface of the thin film transistor liquid crystal display panel;

a first polarizer film on the first viewing film, wherein a surface of the first polarize film has a diffusive pattern;

a second wide viewing film on a second surface of the thin film transistor liquid crystal display panel; and

a second polarizer film on the second wide viewing film.

2. (original) The multi-domain vertical alignment thin film transistor liquid crystal display of claim 1, wherein the surface of the first polarizer film has a patterned surface as to form the diffusive pattern.

3. (withdrawn) The multi-domain vertical alignment thin film transistor liquid crystal display of claim 1, wherein a diffusive film is formed on the surface of the first polarizer film as to form the diffusive pattern.

**Claims 4-12. (canceled)**